NEW from ERIC SOBOTKA CO.
112 W. 40th St. New York 18, N.Y.

LITERATURE UPON REQUEST

AVAILABLE FOR LEFT OR RIGHT HAND OPERATION

ONLY $175.

GLASS ABSORPTION CELLS made by KLETT

Klett-Manufacturing Co., Inc.
179 East 87 Street, New York, New York

PERSONNEL PLACEMENT

CLASSIFIED: Positions Wanted, 25c per word, minimum charge $4. Use of Box Number counts as 10 additional words. Payment in advance is required.

COPY for ads must reach SCIENCE 2 weeks before issue date (Friday of every week).

DISPLAY: Positions Open. Rates listed below—no charge for Box Number. Rates net. No agency commission allowed for ads under 4 inches. No cash discount. Minimum ad: 1 inch. Ads over 1 inch will be billed to the nearest quarter inch. Frequency rate will apply only to repeat of same ad. No copy changes. Payment in advance is required except when articles, copy credit has been established. Send copy for display advertising to SCIENCE, Room 1740, 11 West 42 St., New York 36.

Single insertion $50.00 per inch 4 times in 1 year 48.00 per inch

For PROOFS on display ads, copy must reach SCIENCE 4 weeks before date of issue (Friday of every week).

Replies to blind ads should be addressed as follows:
Box (give number) SCIENCE 1315 Massachusetts Ave., NW Washington 5, D.C.

EDITED: Positions Wanted, 25c per word, minimum charge $4. Use of Box Number counts as 10 additional words. Payment in advance is required.

COPY for ads must reach SCIENCE 2 weeks before issue date (Friday of every week).

DISPLAY: Positions Open. Rates listed below—no charge for Box Number. Rates net. No agency commission allowed for ads under 4 inches. No cash discount. Minimum ad: 1 inch. Ads over 1 inch will be billed to the nearest quarter inch. Frequency rate will apply only to repeat of same ad. No copy changes. Payment in advance is required except when articles, copy credit has been established. Send copy for display advertising to SCIENCE, Room 1740, 11 West 42 St., New York 36.

Single insertion $50.00 per inch 4 times in 1 year 48.00 per inch

For PROOFS on display ads, copy must reach SCIENCE 4 weeks before date of issue (Friday of every week).

Replies to blind ads should be addressed as follows:
Box (give number) SCIENCE 1315 Massachusetts Ave., NW Washington 5, D.C.

POSITIONS WANTED

Editor, experienced. Can make your scientific papers, articles, books more readable. Seeks assignments by mail. Wendell Smith, Orleans, Mass. Box 17/14

(a) Ph.D., Zoologist (biochemistry), prefers teaching with some research. (b) Ph.D., Biochemist (organic chemistry), strong teaching, research, clinical experience. (Please write for information regarding these and other scientists: senior and junior, in all fields; nationwide; very active service.) Science Division, The Medical Bureau, Inc., Burneice Larson, Chairman, 900 N. Michigan Avenue, Chicago 11, Illinois.

Physics

NATIONWIDE organization with headquarters in Chicago offers exceptionally fine opportunity within expanding program of medical physics and rehabilitation. Position entails research, program development, and public relations. Occasional travel to top-level scientific seminars and conferences. Teaching background helpful. Please send résumé stating beginning salary requirements.

Box 250, SCIENCE

UNIVERSITY OF OTTAWA Department of Biology Ottawa 2, Ont., Canada


POSITIONS OPEN

BACTERIOLOGISTS BIOLOGISTS

MEDICAL TECHNOLOGISTS

Parke, Davis & Company has a number of openings in Detroit and Ann Arbor, Michigan, for female bacteriologists, biologists, and medical technologists at the B.S. and M.S. level to do laboratory work of a research nature. A knowledge of tissue culture techniques is helpful. Excellent salaries, fringe benefits and opportunities for advancement. Send complete résumé to Personnel Department, Parke, Davis & Company, Detroit 32, Michigan.

An Equal Opportunity Employer

RESEARCH CHEMIST

Newly organized laboratory is initiating programs for scientific and engineering study of chemical, electrical and mechanical properties of metals and dielectrics. Ideal applicant should have achieved an advanced degree within past 5 years, be interested in interface phenomena including binding processes, ionic layers and adhesion and be capable of broad development from this starting point. Research-minded management ensures full support by major corporation. Resumes will receive personal attention of:

W. E. J. Brown, Director

EXPLORATORY DEVELOPMENT LABORATORY

UNITED-CARR Fastener Corporation

238 Main Street
Cambridge 42, Massachusetts

SCIENCE, VOL. 138

1288